

ABSTRACT OF THE DISCLOSURE

An image forming device includes: a control unit for accepting reservations of a plurality of jobs including an image forming processing, and for carrying out a job successive execution starting a next job during an image forming of a last page of a current job, based on the plurality of reserved jobs; and a conveyance path for conveying a transfer paper, from a start of a feed to an end of an exit; an image forming unit for forming and outputting an image on the transfer paper, based on an instruction from the control unit, wherein in case the maximum number of the conveyed transfer paper existing at the same time on the conveyance path is defined as $N1$, and the number of reservation acceptable jobs is defined as $N2$, the control unit sets the $N2$ as $N2 \geq 1$, and manages acceptance of the jobs according to the $N2$.